

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known Application Number 10/041757 Filing Date January 7, 2002 First Named Inventor Ober, Christopher Group Art Unit Unknown Examiner Name Unknown	
JAN 27 2003 <small>U.S. PATENT & TRADEMARK OFFICE</small>		RE-RECEIVED <small>JAN 29 2003</small> <small>TC 1700</small>	
Sheet(s) of 1		Attorney Docket No: 1153.027US1	

US PATENT DOCUMENTS

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate
<i>OA</i>	US-5,907,017	05/25/1999	Ober, Christopher K, et al	525	332.3	01/31/1997

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T ²
<i>OA</i>	DE-19910811	09/21/2000	Ober, C., et al	C08F	297/00	
<i>OA</i>	EP-0337474	10/18/1989	Inukai, H., et al	C09D	3/80	

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
<i>OA</i>		CHAPMAN, TOBY.M., et al., "Determination of Low Critical Surface Tensions of Novel Fluorinated Poly(amide urethane) Block Copolymers. 1. Fluorinated Side Chains", <u>Macromolecules</u> , Vol. 28, No. 1, (1995),331-335	
<i>OA</i>		CHAPMAN, TOBY.M., et al., "Determination of Low Critical Surface Tensions of Novel Fluorinated Poly(amide urethane) Block Copolymers. 2. Fluorinated Soft-Block Backbone and Side Chains", <u>Macromolecules</u> , Vol. 28, No. 6, (1995),2081-2085	
<i>OA</i>		KANG, SEOK HO.,et al., "Synthesis and Characterization of Diblock Copolymers Containing Surface Modifying Moieties for Non-Biofouling Materials", <u>Polymer Preprints</u> , Vol. 41, No. 2, (08/2000),1521-1522	
<i>OA</i>		KOBAYASHI, HIDEKI.,et al., "Surface Properties of Fluorosilicones", <u>Trends in Polymer Science</u> , Vol. 3, No. 10, (10/1995),330-335	
<i>OA</i>		PIKE, JOHN.K. ,et al. , "Time-Dependent Dynamic Contact Angle Analysis of Poly(dimethylsiloxane-urethane-urea) Segmented Block Copolymer Films", <u>Polymer Preprints</u> , Vol. 36, No. 2, (1995),67-68	
<i>OA</i>		PIKE, JOHN.K. ,et al. , "Water-Induced Surface Rearrangements of Poly(dimethylsiloxane-urea-urethane) Segmented Block Copolymers", <u>Chemistry of Materials</u> , Vol. 8, No. 4, (04/1996),856-860	
<i>OA</i>		WANG, J.,et al. , "Liquid crystalline, semifluorinated side group block copolymers with stable low energy surfaces: synthesis; liquid crystalline structure, and critical surface tension", <u>Macromolecules</u> , Vol. 30, No. 7, XP002202967, (1997),1906-1914	
<i>OA</i>		XIANG, MAOLIANG.,et al. , "Surface Stability in Liquid-Crystalline Block Copolymers with Semifluorinated Monodendron Side Groups", <u>Macromolecules</u> , Vol. 33, No. 16, (08/2000),6106-6119	

EXAMINER

Olga Asinovsky

DATE CONSIDERED

June 29, 03